

August 8, 2013

Mr. Paul Baker Minerals Program Manager Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 Salt Lake City, Utah 84114-5801 Energy Fuels Resources Corporation 225 Union Blvd. Suite 600 Lakewood, CO, US, 80228 303-974-2140 www.energyfuels.com

> cc: Mike Task: 5602

Transmittal: Application to Revise a Notice of Intention to Commence Small Mining Operations

DIV. OF OIL, GAS & MINING

Permit Number: S/037/0058
Mine Name: Sage Mine

Owner Name: Colorado Plateau Partners LLC

Dear Paul:

Please find the attached Application to Revise a Notice of Intention to Commence Small Mining Operations (Small Mine NOI) submitted by Colorado Plateau Partners LLC, an affiliate of Energy Fuels Resources Corporation. This application pertains to the Sage Mine in San Juan County, Utah. The following changes were made:

- The contact addresses presented in *Section I. General Information* were updated to reflect our new corporate office location.
- The registered Utah agent presented in Section 2.B. was revised.
- The certification presented in *Section VII. Signature Requirement* was executed by a different individual.

We made the necessary changes on the latest Small Mine NOI form, provided on the DOGM website, and noticed that the form has been revised since our Small Mine NOI was approved. The content of pages 1, 2 and 7 changed and those pages are listed on the attached "Application to Revise". The content of pages 3-6 did not change but, since the form is a bit different, we went ahead and filled it out in its entirety and included all of the pages in our attachment.

Please contact me at 303-389-4133 or <u>areither@energyfuels.com</u> should you have any questions or need additional information.

Sincerely,

Andrea Reither

Environmental Permitting Specialist

cc: F. Filas (Energy Fuels)

Attn: Minerals Regulatory Program 1594 West North Temple, Suite 1210

Salt Lake City, Utah 84114-5801

Phone: (801) 538-5291 Fax: (801) 359-3940

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Box 145801

Application to Revise a Notice of Intention to Commence Small Mining Operations or Exploration

Operator: Colorado Plateau Partners LLC (CPP)					
Mine Name: Sage			File Number: E or S / 037/ 0058		
maps an	a detailed listing d drawings that as part of the d	are to be add escription.	s to the Notice that will be required as a result of this change. Individually list all ed, replaced, or removed from the Notice. Include page, section and drawing		
		DETAIL	ED SCHEDULE OF CHANGES TO THE NOTICE Description of map, text, or materials to be changed		
ADD	X REPLACE	REMOVE	Page 1 - Mailing Addresses and Registered Utah Agent		
ADD	X REPLACE	REMOVE	Page 2 - Mailing Addresses		
ADD	X REPLACE	REMOVE	Page 7 - Certification		
ADD	REPLACE	REMOVE			
ADD	REPLACE	REMOVE			
ADD	REPLACE	REMOVE			
ADD	REPLACE	REMOVE			
ADD	REPLACE	REMOVE			
ADD	REPLACE	REMOVE			
application	certify that I am on is true and co e to commitmen	orrect to the be	official of the applicant and that the information contained in this est of my information and belief in all respects with the laws of Utah in ons, herein.		
Stephen I	P. Antony, President	t & CEO	Dis (Arten		
Print Name			Sign Name, Position		
			8/8/1013 Date		
Return t	State of Utah	I Gas and Mi	ning.		

File #: __/__/

Approved:___

to\$

Bond Adjustment: from (\$)

Form MR-SMO (Revised July 25, 2012)

This Section for DOGM Use: Assigned DOGM File	No.: S/037 0658
DOGM Lead: Mile	
Permit Fee \$	Ck#
To	SK: FIEDS

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

1594 West North Temple Suite 1210
Box 145801
Salt Lake City, Utah 84114-5801
Telephone: (801) 538-5291 Fax: (801) 359-3940

NOTICE OF INTENTION TO COMMENCE SMALL MINING OPERATIONS

The information requirements of this form are based on provisions of the Mined Land Reclamation Act, Title 40-8, Utah Code Annotated 1987, and the General Rules as promulgated under the Utah Minerals Regulatory Program (R647). The rules and Act are available online at http://www.rules.utah.gov/publicat/code/r647/r647.htm and http://le.utah.gov/~code/TITLE40/40_08.htm.

Cultural Resources Survey: To fulfill its obligations under Utah Code Annotated 9-8-404, the Division needs cultural resource (archaeology) information. The amount and type of information required will depend on the mine location, the history of previous disturbance, and other factors. Please contact the Division for further information.

A permit fee of \$150 must accompany this application (Utah Code Ann. §40-8-7(1)(i)) and is due annually.

"Small Mining Operations" are operations which have a disturbed area of ten or fewer surface acres at any time in unincorporated areas, or five acres or fewer in incorporated areas.

I. GENERAL INFORMATION (Rule R647-3-104)

1.	Name of Mine: Sage Mine				
2.A.	Name of Entity Applying for a Permit: Colorado Plateau Partners LLC (CPP)				
	Contact (Authorized Officer): Stephen P. Antony				
	Mailing Address: Energy Fuels Resources Corp., 225 Union Blvd. Suite 600				
	City, State, Zip: Lakewood, CO 80228				
	Phone: 303-974-2142Fax: 303-974-2141				
	E-mail Address: santony@energyfuels.com				
	Entity is a: () Corporation, (_X_) LLC, () Sole Proprietorship (dba), () Individual,				
	() Partnership (General, orlimited), () Other (specify type)				
	Business Entity (not individuals) must be registered (and maintain registration) with the				
	State of Utah, Division of Corporations (DOC) If not currently registered, contact				
	www.commerce.utah.gov to renew or apply.				
2.B.	Are you currently registered to do business in the State of Utah? (_X_) Yes () No				
	Business Entity #: 7421589-0161				
	Local Business License #: Not Applicable (if required)				
	Issued by: County: or City:				
	Registered <u>Utah</u> Agent (as identified with the Utah DOC) (if individual leave blank):				
	Name: CT Corporation System Title:				
	Address: 50 West Broadway, 8 th Floor				
	City, State, Zip: Salt Lake City, UT 84101-2006				
	Phone: 801-364-5101 Fax: 801-359-0388				
	E-mail Address:				

2.0		ent from #2A) authorized and designated to receive ers, and all other notices to be given to the permitte				
	Name: Frank Filas	Title: Director Environmental				
	Name: Frank Filas Title: Director Environmental Address: Energy Fuels Resources Corp., 225 Union Blvd. Suite 600					
	City, State, Zip: Lakewood, CO 80228					
	Dhana: 202 074 2446	F 202 074 2444				
	Filone. 303-974-2146	Fax: 303-974-2141				
	Emergency, vveekend, or Holid	ay Phone: 303-526-4495				
	E-mail Address: fillas@energyfuel	ls.com				
	Name: Dick White	Title: VP Exploration (CO/UT)				
	Address: Energy Fuels Resources	Corp., 225 Union Blvd. Suite 600				
	City State Zin: Lakewood CO 80	228				
	Phone: 303-974-2152	228 Fax: 303-974-2141	27.25			
	Emergency Weekend or Holid	ay Phone: 720-879-3380				
	E-mail Address: dwhite@onergufu	iels.com				
	L-mail Address. dwille@energyld	leis.com				
3.	If Business is a Sole Proprietor (dba	a) or Individual:				
		Title:				
	Business Address:					
	City, State, Zip:					
	Phone:	Fax:				
	E-mail Address:					
	If Business is a Corporation:					
	Name of Officers:	Title:				
	Name:	Title:	January 1			
	Name:	Title:				
	Name:	Title:				
	Headquarters Address:					
	City, State, Zip:					
	Phone:	Fax:				
	E-mail Address:					
	Name of 1 st Member/Manager: Step	mpany: Member Managed (_X_) Manager Managed (ohen P. Antony Title: President & CEC esources Corp., 225 Union Blvd. Suite 600)			
	Phone: 303-974-2142	Fax: 303-974-2141				
	E-mail Address: santony@energyfue	els.com				
	Name of 2 rd Member/Manager:	Title:				
	Business Address:					
	City, State, Zip:					
	Phone:	Fax:				
	E-mail Address:					
	If Business is a Partnership: Names of Partners:					
	Business Address:					
	City, State, Zip:					
	Phone:	Fax:				
	E-mail Address:					
	If Business is a Partnership:					
	Business Address:					
	City, State, Zip:					
	Phone:	Fax:				
	E-mail Address:					

5.	Ownership of Land Surfac	e:			
	Private (Fee) () BLM (_>	(_) US Fores	t Service (_		
	State Trust Land/School Sec	ctions () State	Sovereign	Lands ()	
	Other (please describe):	A ddroop			
	Name				
	Name				
	Name				
	Name	Address	4.96 (20.56)		
6.	Ownership of Minerals:				
	Private (Fee) () BLM (_>	() US Fores	t Service ()	
	State Trust Land/School Sec	ctions () State	Sovereign	Lands ()	
	Other (please describe):				
	Name	Address			
	PI M Claim Number(a): 11140	. 070 400 1 1140 070 4			
	BLM Claim Number(s): UMC Utah State Lease Number(s)	373409-UMC 37341			
	BLM/USFS Lease or Project	File Number(s):			
	DEM COLO Ecuado de Fraject	The Number(s).			
	Name of Lessee(s):				
7.		d mineral owners	been noti	fied in writing? Yes	X No
	If no, why not?				
8.	Does the Entity have legal this notice? Yes X_	right to enter and No	conduct m	ining operations on th	e land covered by
	What is the pro mining land.	uoo i o anamiand		dista habitato Ossala	
	What is the pre-mining land wildlife habitat.	use, i.e. cropiand,	grazing, will	dilite nabitat?_Cropiar	nd, grazing and
	What is the postmining land	use? Cropland, q	razing and v	wildlife habitat.	
Please	be advised that if State Trust L	ands are involved,	notification t	to the Division of Oil, G	Sas and Mining alone
ictivity	ot satisfy the notification require on State Trust Lands requires	ements of Mineral L a minimum of 60 d	eases upon	State Trust Lands. Ex	ploration or mining
comme	encing any activities. Please co	ntact the School In	stitutional Tr	rust Lands Administrat	ion (SITLA) at (801)
38-55	08 for notification requirements				ion (0112) y at (001)
	PPO IECT I OCATION & M	IAD (Dule D647.0	105)		
	PROJECT LOCATION & M	IAP (Rule R047-3	-105)		
1.	Project Location & Map (leg	gal description):			
	County(ies): San Juan				
	NE1/4, of1/4, o	of1/4, Sec	tion: 34	Township: 32S	Range: 26E
	<u>SE1/4, of1/4, or1/4, or</u>	of 1/4, Sec	tion: 34	Township: 32S	Range: 26E
	1/4, of1/4, o				
	UTM East: 671,084				(If known)
	Name of Quad Map for Locat	tion: Piute Point (37109-H1)_		

2.	Is the project within an incorporated area? () Yes (_X_) No If yes, what is the town or city?
3.	Location and Operations maps must be plotted at a scale to accurately identify locational landmarks and operations details. All maps must include a north arrow, scale, appropriate labels, and title box including the mine name, township, range and section.
	a. The <u>general location map</u> must be the scale of a USGS 7.5 minute series map or equivalent (1"=2000') and identify new or existing access roads.
	 b. The operations map (1"=200' or other scale as determined necessary by the Division) must be labeled and identify: The area to be disturbed; The location of any existing or proposed operations including access roads, drill holes, trenches, pits, shafts, cuts, or other planned activities; and Any adjacent previous disturbance for which the operator is not responsible.
	(Contact the Division for a list of consultants and land surveyors for mapping assistance.)
4.	The proposed (5 acre or less) disturbed area (including access/haul roads) should be marked ON THE GROUND with metal T-Posts (or with some other marker of equal effectiveness). Markers should be appropriately spaced so that the next marker in either direction is clearly visible with the naked eye.
II.	OPERATION PLAN (Rule R647-3-106)
1. 2. 3.	Type of mining: Surface () Underground (_X_) Mineral(s) to be mined: Uranium Amount of material to be extracted, moved, or proposed to be moved: No mining activity planned at this time Will any water, liquid chemicals, reagents, or other solutions be used, produced or discharged
	as part of the mining or milling process? Yes () No () If yes, please describe (add extra pages if needed):
5.	Provide a brief description of the proposed mining operation, and onsite processing facilities (add extra pages if necessary). Current site activities include limited exploration and baseline data collection. No mining activity planned at this time. Sage Mine is a small uranium mine with a single mine portal and a stabilized mine waste material pile onsite. Two metal frame and sheeting buildings are on site for use during mine operations. The only access is a narrow, single lane dirt road. A small ventilation borehole & escape hoist is located on top of the mesa and is accessed via a two track dirt road. The site is stabilized for this inactive period. Underground access is blocked by a gate.
6.	() New Road(s): Length(ft), Width(ft)
7.	() Improved Road(s): Describe improvements that need to be made to existing roads to access the site, including the Length (ft) and Width (ft) of new disturbances.
8.	Total project surface acreage to be disturbed : 3.2(acres) PLEASE SPECIFY <u>EXACT</u> ACREAGE (this will be used to determine surety bond amount – see #VI).
9. 10.	Proposed startup date (month, year): Unknown Proposed completion, if known (month, year): Unknown

1.

IV. OPERATION AND RECLAMATION PRACTICES (Rule R647-3-107, 108 & 109)

The reclamation and operation obligation is to keep the area clean and safe, minimize hazards to public safety, return the land to a useful condition, and reestablish at least 70 percent of the premining vegetative ground cover or within practical limits. To accomplish this, the Permittee / Operator will need to perform reclamation concurrently, or at the completion (within one (1) year) of mining. Please refer to The Practical Guide to Reclamation in Utah, available at:: https://fs.ogm.utah.gov/pub/MINES/Coal Related/RecMan/Reclamation Manual.pdf.

- Keep the mining operation in a safe, clean, and environmentally stable condition.
- 2. Permanently seal all shafts and tunnels to prevent unauthorized or accidental entry.
- Plug drill holes with a five foot cement surface plug. Holes that encounter fluids are to be plugged in the subsurface to prevent aquifer contamination.
- 4. Construct berms, fences, or barriers, when needed, above highwalls and excavations.
- Remove, isolate, or neutralize all toxic materials in a manner compatible with federal and state regulations.
- Remove all waste or debris from stream channels.
- 7. Dispose of any trash, scrap metal, wood, machinery, and buildings.
- 8. Conduct mining activities so as to minimize erosion and control sediment.
- 9. Reclaim all roads that are not part of a permanent transportation system.
- 10. Stockpile topsoil and suitable overburden prior to mining.
- 11. Stabilize highwalls by backfilling or rounding to 45 degrees or less, where feasible; reshape the land to near its original contour, and redistribute the topsoil and suitable overburden.
- 12. Properly prepare seedbed to a depth of six inches by pocking, ripping, discing, or harrowing. Leave the surface rough.
- Reseed disturbed areas with adaptable species. (The Division recommends a mixture of species
 of grass, forb, and browse seed, and will provide a specific species list if requested.)
- Plant the seed with a rangeland or farm drill, or broadcast the seed. Fall is the preferred time to seed.

V. VARIANCE REQUEST (Rule R647-3-110)

Any variance must be approved writing in advance by the Division

Any planned deviations from Rules R647-3-107, Operation Practices, R647-3-108, Hole Plugging Requirements, or R647-3-109, Reclamation Practices, as summarized above (see IV. Operation and Reclamation Practices Item # 1-14), should be identified below listing applicable rule number. Give justification for the variance(s) and alternate methods or measures to be utilized to meet the intent of the rule. Written approval from the Division will be given, if the proposed alternative methods to be used are consistent with the Act.

Are variance	ces being requested? Yes () No (_X_)	
Variance Red	equested	
Item # Justification:	Applicable Rule n:	
Alternate me	nethods or measure to be utilized:	

Attach additional page(s) if more variances are requested.

VI. SURETY (Utah Code Ann. §40-8-7(1)[c])

A reclamation contract and surety must be provided to and approved by the Division prior to commencement of operations. No surface disturbance is authorized until the surety is posted and approved in writing. The surety may be provided in the form of a certificate of deposit, a letter of credit, a surety bond, or cash. Please contact the Division for further information about submitting the surety. All mining operations are required to furnish and maintain reclamation surety to guarantee that the land affected is reclaimed (Utah Code Ann. §40-8-7(1)[c]).

The reclamation surety amount is based on the nature, extent and duration of operations. The amounts are based on data from current large mine surety and are used as a general guide, along with actual site conditions. Reclamation surety for small mines is reviewed every three (3) or five (5) years and adjusted as necessary for inflation/deflation based upon acceptable Costs Index.

Contact the Division for the dollar amount required for a three (3) or five (5) year period for this project.

VII. SIGNATURE REQUIREMENT

CERTIFICATION

I state under penalty of perjury under the laws of the state of Utah and the United States of America that:

- a. I have read this form and declare the information, statements and/or documentation are true, correct and complete to the best of my knowledge and belief; AND
- b. I commit to the reclamation of the aforementioned small mining project as required by the Utah Mined Land Reclamation Act (40-8) and the rules as specified by the Board of Oil, Gas and Mining.
- c. This certification must be signed by: (1.) an executive officer if the applicant is a corporation; (2.) a partner if applicant is a partnership (general or limited); (3.) the owner if applicant is a sole proprietorship; or (4.) the member or manager if applicant is a limited liability company.

Signature:	Date: 8/8/2013
Name (typed or printed): Stephen P. Antony	
Title/Position (if applicable): President & CEO	

V:\USA\Utah\Sage Mine\DOGM\SM NOI Address Change\mr-smo-SageMine_20130807.doc